



Technology Center 2100

TRANSMITTAL			Application Number	09/240,509			
			Filing Date	January 29, 1999 Hari Kalva et al.			
FORM (to be used for all correspondence after initial filing)		First Named Inventor					
		er initial filing)	Group Art Unit	2142			
			Examiner Name	Prieto, Beatriz			
Total Number	of Pages in This Subm	ission	Attorney Docket Numbe	r AP31569 070050.0957			
ENCLOSURES (check all that apply)							
Extension of Time I Express Abandonn Information Disclos Certified Copy of P Document(s) Response to Missisincomplete Applica	eclaration(s) Request nent Request sure Statement riority	Continue Continue	g-related Papers to Convert to a nal Application f Attorney, Revocation of Correspondence	After Allowance Communication to Group Appeal Communication to Board of Appeals and Interferences Appeal Communication to Group (Appeal Notice, Brief, Reply Brief) Proprietary Information Status Letter Other Enclosure(s) (please identify below): Request For Reconsideration			
under 37 CFR 1.52 or 1.53							
	SIGNATU BakerBotts LLP	RE OF APPLIC	CANT, ATTORNEY, OR	AGENT			
Firm or Individual name	30 Rockefeller Plaza New York, NY 10112						
Signature	Att Name: Kimberly J. McGraw PTO Reg: 50,994						
Date	October 7, 2003						
		CERTIFICA	TE OF MAILING				
I hereby certify that this corre mail in an envelope address	espondence is being d ed to: Commissioner fo	eposited with the or Patents, PO Bo	United States Postal Servic ox 1450, Alexandria, VA 223	e with sufficient postage as first class 313-1450 on this date: October 7, 2003			
Typed or printed name Kimberly J. I		McGraw					
Signature	KIN	20	Det	October 7, 2003			



BAKER BOTTS LLP

Attorney Docket Number: AP31569 070050.0957

Title:

CONTROL MESSAGE TECHNIQUE FOR USER INTERACTION IN A TELECOMMUNICATIONS NETWORK

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Use Space Below for Additional Information:							

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Hari KALVA et al.

Application Number: 09/240,509

Filed: January 29, 1999

For: CONTROL MESSAGE TECHNIQUE USER INTERACTION IN TELECOMMUNICATIONS NETWORK

DEXAMINER PRIETO, BEATRIZ

From Prieto, Beatriz

Group Art Unit 2152

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NETWORK

REQUEST FOR RECONSIDERATION

Commissioner for Patents Alexandria, VA 22313-1450 I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, Alexandria, VA 22313-1450 on

AP31569-070050.095

October 7, 2003

aul A. Ragusa (Reg. No. 38,587)

Sir:

Applicants have carefully considered the Patent Examiner's comments contained in the Office Action mailed on July 7, 2003, and respectfully submit that, in accordance with the following remarks, Claims 1-14 are not obvious under 35 U.S.C. § 103(a) and that the above-captioned patent application is therefore in a condition for allowance.

REMARKS

Claims 1-14 stand rejected under 35 U.S.C. § 103(a) as allegedly obvious in light of Woods et al., Wired for Speed: Efficient Routes in VRML 2.0 (Woods), when combined with the teachings of COVEN-Collaborative Virtual Environments, ACTS Project No. AC040, D7.2, Review of VRML and WWW Techniques (Coven). Applicants respectfully disagree and request reconsideration and withdrawal of the rejection.

As amended, Claim 1 is directed to "[a] method for communicating command information between a server and a client across a network in an interactive communication

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